

9-20-95

INFR/TNF - diff. cells.

1. MG63 (1405 μ /ml)
2. TP274 cells (3-95; 2000 μ /ml)
3. KG1a (3-95; 2000)
4. KG1 (" ")
5. HL60 (" ")
6. THPI (2000 μ /ml)
7. CD14+ (" ; 2000)
8. CD4+ 39h. (" ; 2000)
9. BM105 (2-10-95; 1475)
10. MCF7 (2000 μ /ml)
11. Molt 3 (1600 μ /ml)

1%. 600/1.5h.

		<u>1.0-5.5</u>
1.	338	0.68 μ /ml
2.	343	0.58 μ /ml
3.	348	0.66 μ /ml
4.	363	0.74 μ /ml

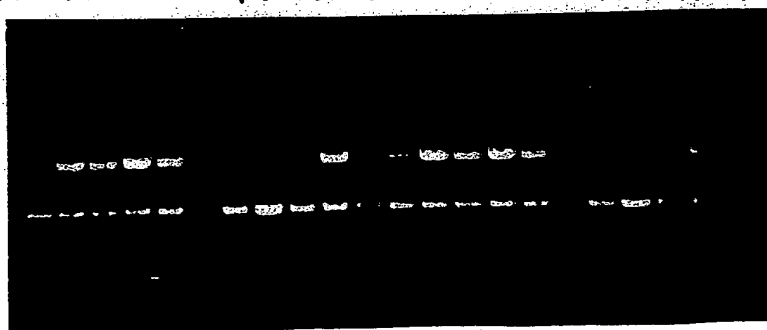
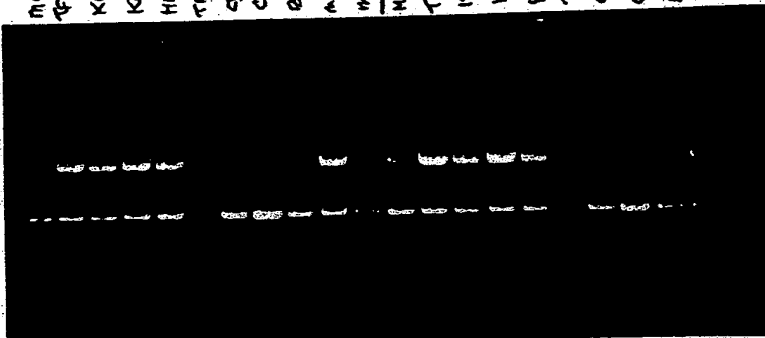
Hyb. 24h.

10-3-95

1	3	TP274
4		TNF α

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MG
TP274
KG1a
KG1
HL60
THPI
CD14+
CD4+ 39h
BM105
MCF7
Molt 3
HG
TP274
KG1a
KG1
HL60
THPI
CD14+
CD4+ 39h
BM105
MCF7
Molt 3



Ruben EXHIBIT #27

TNFR/TNF - diff. cells.

1. HG63 (1405 μ /ml)
2. TP274 + EdS (3-95; 2000 μ /ml)
3. KG1a (1-95; 2000)
4. KG1 (" ")
5. HL60 (" ")
6. THP1 (2000 μ /ml)
7. CD19+ (" ; 2000)
8. CD4+ 394 (" ; 2000)
9. BM105 (2-10-95; 1475)
10. MCF7 (2000 μ /ml)
11. Molt 3 (1600 μ /ml)

1%. 600/1.5h.

1.	338	0.68 μ /ml
2.	343	0.58 μ /ml
3.	348	0.66 μ /ml
4.	363	0.74 μ /ml

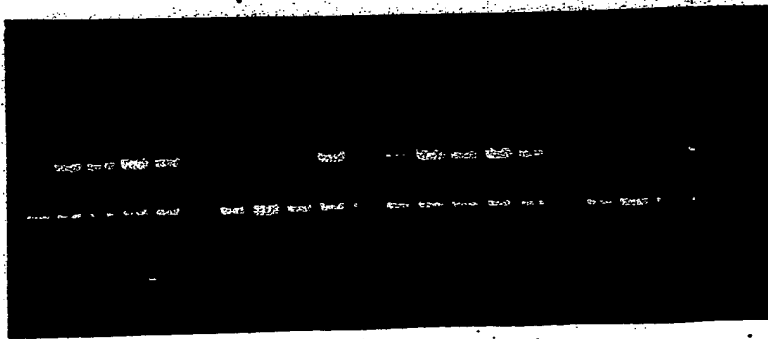
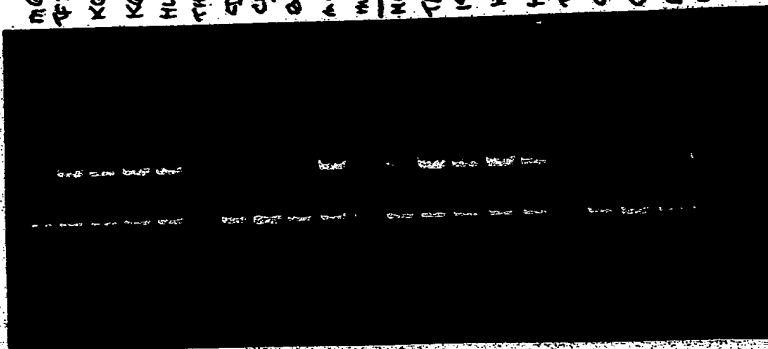
Hyb. 24h.

10-3-95

1	3	TNFR
4		TNF or

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MG
TP274
KG1a
KG1
HL60
THP1
CD19+
CD4+ 394
BM105
MCF7
Molt 3
HG
TP274
KG1a
KG1
HL60
THP1
CD19+
CD4+ 394
BM105
MCF7
Molt 3



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Stom	Heart	Lungs	Liver	Spleen	Thyroid	Testes	Uterus	Bladder	Rectum

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